(c) As per the provision of Narmada Water Dispute Tribunal (NWDT) Award, the benefits of the consumptive use of water for irrigation and drinking from the Sardar Sarovar Project will accrue to the States of Gujarat, Rajasthan, and Maharashtra in the following manner:

Utilisation of water from SSP reservoir at 75 per cent dependability

Gujarat	9.00 Million Acre Feet
Rajasthan	0.50 Million Acre Feet
Maharashtra (By lift Schemes)	0.25 Million Acre Feet
Madhya Pradesh	Nil

The Sardar Sarovar Project would produce hydropower to the extent of 1450 Mega Watt.which would be shared by the States of Madhya Pradesh, Maharashtra and Gujarat in the following manner:

	Per centage Share of Power
Madhya Pradesh	57
Maharashtra	27
Gujarat	16
Rajasthan	Nil

Contaminated ground water in Ghaziabad

2818. SHRI NANA DESHMUKH: Will the Minister of WATER RESOURCES be pleased to state:

(a) whether Central Ground Water Authority has identified many areas of Ghaziabad District (U.P.) as critical in view of contamination in ground water due to industrial activities;

(b) if so, the names of such areas;

(c) whether the local authority and district administration have failed to provide water to the residents; and

(d) if so, what steps are being taken to solve the problem of drinking water to the people residing in those areas?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRIMATI BIJOYA CHAKRAVARTY): (a) and (b) The Central Ground Water Authority has identified whole of Municipal Corporation of Ghaziabad in Ghaziabad district in the State of Uttar

Pradesh as 'critical area' in view of contamination of toxic elements in ground water due to industrial activities in the region.

(c) and (d) As per information received from State Government authorities, the availability of potable water is ensured by the local authority and district administration, in whole of the Municipal Corporation area of Ghaziabad.

Programmes for increasing water table in the country

2819. SHRI PRITHVIRAJ CHAVAN: Will the Minister of WATER RESOURCES be pleased to state:

(a) wheter various programmes for watershed development, rain water harvesting and soil/water conservation run by the State and Central Governments have borne any results in increasing water table; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRIMATIBIJOYA CHAKRAVARTY): (a) and (b) Various programmes for watershed development, rain water harvesting and soil/ water conservation run by the State and Central Governments have shown positive and encouraging results in increasing the water table. The Central Ground Water Board (CGWB), under the Ministry of Water Resources has implemented a Central Sector Scheme of Study of Recharge to Ground Water during the IX Plan. The results of some of the recharge projects implemented by the CGWB are given in the enclosed Statement

Statement

Impact assessment of artificial recharge projects implemented by the Central Ground Water Board

Name of the State	Name of the scheme	Type of the Scheme	Results
Maharashtra	Artificial recharge in Basaltic terrain, WarudTaluka, Amravati district	Percolation tanks, Check-dams	Benefited area-about 60 to 120 hectares per percolation tank; 3 to 15 hectare per check-dam Water level rise-6 to 0.5 metre upto 1.5 km. distance.